

IN THE CLAIMS

Please cancel claims 2-5, 12, 13.

Please amend the claims as follows:

- Sub  
C1  
B1
1. An interactive radio frequency tag apparatus, comprising:
- a passive radio frequency transponder, including,
  - an antenna,
  - an interface for receiving an external stimulus, and
  - one or more integrated circuits responsive to an external stimulus received at said interface to change the state of said transponder between a first active state in which the transponder provides a first active response when polled by a polling device and a second active state in which the transponder provides a second active response when polled by said polling device, wherein the external stimulus includes detecting a motion.

- Sub  
C1  
B2  
cont
22. A method of changing the response provided by a polled radio frequency tag, comprising:
- providing an interactive radio frequency tag apparatus, having,
  - a passive radio frequency transponder, including,
  - an antenna,
  - an interface for receiving an external stimulus, and
  - one or more integrated circuits responsive to an external stimulus received at said interface to change the state of said transponder between a first active state in which the transponder provides a first active response when polled by a polling device and a second active state in which the transponder provides a second active response when polled by said polling device, wherein the external stimulus includes detecting a motion; and

b2  
concl

~~applying the external stimulus to said interface to change the state of said transponder.~~

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